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			$\label{eq:continuous_problem} \langle x_1 \rangle - \langle x_2 \rangle = \langle x_1 \rangle + \langle x_2 \rangle + \langle x_2 \rangle + \langle x_2 \rangle + \langle x_1 \rangle + \langle x_2 \rangle + \langle x_2 \rangle + \langle x_1 \rangle + \langle x_2 \rangle +$
Helena Independent Recor	d	· :	~.18
e No		•	T 13 NR 19 W County Missoula
PLICATE			County Missoula
	ST	ATE OF MONTANA	•
	ADMINISTRAT	FOR OF GROUNDWATER CODE	
•	OFFIC	E OF STATE ENGINEER	BECEIVED
		Vested Groundwater Right 237, Montana Session Laws, 1961)	s uu DEC 6 1963 —
	,	· · · · · · · · · · · · · · · · · · ·	STATE ENGINEER
Stockner, Maurice	F. & Phyllis C.	of Route #4	Missoule
(Name of A	Appropriator)	(Address)	(Town)
have appropriated gro lows:		State of Montana g to the Montana laws in effect p	
		The beneficial use on which the concerning form use - livestock	
	+ .		
	*·	Date or approximate date of earlies tinuous the use has been	55 continuous since
┠═┼═┼═┼═┼═┼	*	***************************************	
	4.	The amount of groundwater claims	, ,-
		per minute)not know	
8	5.	If used for irrigation, give the a lands to which water has been a	creage and description of the
		thereof part WEL-NE Plot 9	918,713,R19 - 30 Acres
E 4NE Sec. 18 T.13	. R19		
ndicate point of approrund place of use, if p Each small square repres	ossible. 6.	The means of withdrawing such v	
icres.		location of each well or other mea	
. The date of commenc drawal of groundwate	er Crilled in 19	tion of the construction of the well,	wells, or other works for with-
		- not known-	
So far as it may be a other works for the v	vailable, the type, s vithdrawal of groun	ize and depth of each well or the	e general specifications of any adata.depthofapproximet
***************************************	••••••		

		withdrawn each yearaot	
L. The log of formations	encountered in the	e drilling of each well if available .	- doesn't apply -
		ure as may be useful in carrying ou	
reference to book and	inage of any coun	ty record	
		- Y	ione =
***************************************			· 24 14 1000

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the duy of Alexandra (Alexandra) of Missould County, State of Montana Witness my hand:

Witness MARTIN S. BEHNER, County Recorder MARTIN S. BEHNER, COUNTY RECORD RECORD

THE SECRET

per additional executable, but some and decided the or each colline for the production of action of any of the colline and the colline of any or and the colline of the col

G—Helena Independent Record
File No
DUPLICATE

T 13N R	194	-18
County 1/1	Scal	Le .

n.		Vocal Constant Bird	DECEIVE
		Vested Groundwater Right 237, Montana Session Laws, 196	31)
•	-		STATE ENGINE
ockner, Meurice F. &	Phyllis C.	Route #4	Missouls
		(Address) Nontan	
nave appropriated ground	dwater accordin	g to the Montana laws in effect	prior to January 1, 1962, as fol-
n			
		The beneficial use on which the General farm June - drinki	claim is based ng. livestock & irrigation
	3.	Date or approximate date of earl tinuous the use has been	- not known -
╎┤┋ ╂┼┿┼	_ E	***************************************	
	4.	The amount of groundwater claim per minute)	
•	5.	If used for irrigation, give the lands to which water has been	
		thereof port NE ; NE; Plct	9 - 918,T13,R19 - 30 scree
4NE Sec. 18 T.13 R	19	***************************************	
cate point of appropria place of use, if possi		The means of withdrawing such	water from the ground and the
h small square represent		location of each well or other m	neans of withdrawal
25.		Slectric Rung	***************************************
drawal of groundwater .	_	ion of the construction of the we	***************************************
The depth of water table	e	- not known -	
		ize and depth of each well or t dwater cement sheit ap	
•••••••••			
The estimated amount o	f groundwater	withdrawn each year not k	помр –
		drilling of each well if available	- not known -
***************************************	***************************************	***************************************	

		ire as may be useful in carrying o	out the policy of this act, includin
Such other information or reference to book and pa	of a similar natu	y record Ecoan t App	ly*
reference to book and pa	age of any count	y record Locan't App	ly*
reference to book and pa	age of any count	y record Locan't App	Musege O. Stacking

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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MONTANA BUREAU OF MINES AN	County D GEOL	OGY)	ECE.	a/a IVE	Ŋ
Butte, Montana			$a_{\rm BB}$ $T_{\rm S}$	1961	ע

- mand street destitu	19 196)
WATER WELL LOG CYRIL L. VANDEBERG	STATE ENGINEER
Owner Bucil Yandenberg	Address 516 W.Spruce
Class Com 705 414eg	Missoula, Kont :
Date Started March 27,1961	Date Completed 29:1961
Location: Sec. 18 T 13N' R 19W 1	800 AE14 NE14
Type of well (Dug, driven, bored, or drilled)	Chorn Dr112 (Churn drill, rotary, other)
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Casing: 1'-4" above ground level to64' Type. Seamless 19	lbs to foot 6*I.D.
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft	to It
Type of screen or perforations	
Static Water level, for non-flowing well:	teel
Shut-in pressure, for flowing well:lb/sq. in. on:	(date)
Pumping water level	
How tested:	
Length of test 1 hour	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	
All three copies to be filed with the County Clerk a	
The dry award Sanadian	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	,,,

(over)

		Log of Well	
Depth		Description of Material Drilled	
From	То	Description of Marchae Diffield	
0	51	Sandy Clay	
51	81	Sand & gravel	
81	191	Boulders & gravel	•• • .
19*	.301	Olay & gravel (little water)	
301	531	01ag	
330	571	Tight gravel in clay	
	471	Silty clay & a little water	: t .
471	551	Small heaving gravel	
531	571	Tight clay & gravel	·
571	601	Silty send	
601	641	Glean gravel & water	• • • • • • • • • • • • • • • • • • •
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Sec. 19 T 13 R 19 19
County Missaula
CONTRACTOR AND THE PROPERTY OF
MONTANA BUREAU OF MINES AND GEOLOGYD HOLD VE Butte, Mentana
WATER WELL LOG STATE ENGINEER
Owner W. F. Colam Address Mislouela
Driller John Farrell Address Carles
Date Started March 21 1958 Date Completed March 26
Location: Sec. 19 T. 12 R. 12 % sec.
Type of well. Equipment used. (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: C ft. to L Type Size
Casing: 4 ft. to 48 Type Size
Casing:
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Type of screen or perforations. Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date) \data
Pumping water level 45 feet at 2 gal. per min
How tested: Compressor
Length of test //h
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

			Log of We	<u> </u>		
Depti	n, feet	Donarintia	n of Material D	helitadi		
From	To					·
O	6'	6' pit	Coroni	TE.		
6'	48'	6 pit	Sand	42'	Water Sand	-
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 	<u> </u>					-
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	Approved Stock Form—State Piblishing Co., Helens, Montage—12214
ile No	T 13 19 W
UPLICATE	County
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE UU JAN 3 1965
077	STATE ENGINEER
	of Vested Groundwater Rights pter 237, Montana Scanion Lawa, 1961)
1. W. L. Adem	, of Rt. #1 304 Short St Missoula (Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of Missettle have appropriated groundwater according	State of Montana
N	
	2. The beneficial use on which the claim is based
	8. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
· 	Continuous ever since
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1 H. P. electric pump
	ut least 1600 gellons per minute
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been supplied and name of the owner thereof
1/ Son a Tam Harr	l core for vegetables, etc.
Indicate point of appropriation	201 300 300 101 101 101 101 101 101 101 1
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
Manat 24 /the Manth 17 /Cth1	tion of each well or other means of withdrawal
of Tract 3, Corbban and Sins	more 2 shout 10' from house
oroner a approvi	• •
7. The date of commencement and comp	eletion of the construction of the well, wells, or other works for with-
drawat of groundwater	reh 1958
O The Jenste of section selds	and a second of the second of
5. The depth of water table	table 30: 2nd table 80! which is being used m
	pe, size and depth of each well or the general specifications of any other
	er above
· · · · · · · · · · · · · · · · · · ·	
IV. The estimated amount of groundwater	withdrawn each year adequate for our needs these
11. The log of Remations encountered in t	Don't know howsuch used each year. he drilling of each well if available
not availab	:1•
	ature as may be useful in carrying out the policy of this act, including
·	nty record
A	
	Signature of Owner MIX. Adam Data Dec 31, 1963
	Signature of Owner AU CO
	Deta 25 12 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

UN

I received and the instrument for record on the 2/2 permanent files at 6244. O'ch o'ch permanent files of Missbula Co. The found from the witness my hundi County Recorder By Eddel A Paid Deputy Paid

Oh .	Approved Stock Form-State Publishins Co., Helena, Montann-42234
File No	T / 3R /9W
DUPLICATE	County Minus
Administi Offic	BEATE OF MONTANA BATOR OF GROUNDWATER CODE JAN 13 1964
Deciaration of (Under Chapt	Vested Groundwater Rights Vested Groundwater Rights 13 1964 197 JAN 13 1964 1984 1987 JAN 13 1984
	
1 Edmund audutt	, of SII grove st Missaula (Address) (Town) State of Montana
(Name of Appropriator) County of Minaula	State of montana
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been.
	ous the use has been year.
	4. The amount of groundwater claimed (in miner's inches or gallens per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.E.14 Sec./9. T./3. R./9.	and garding district
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the log- tion of each well or other means of withdrawal clauses
7. The date of commencement and comple drawal of groundwater	ntion of the construction of the well, wells, or other works for with-

8. The depth of water table	₹
9. So far as it may be available, the type works for the withdrawal of groundwater	s, size and depth of each well or the general specifications of any other
10 The estimated amount of a second	rithdrawn each year Olant Kuum
	. *
11. The log of formations encountered in the	e drilling of each well if available
12. Such other information of a similar nat reference to book and page of any count	ure as may be useful in carrying out the policy of this act including y record
	Signature of Owner Educated Audiett Date 15 Te 3/2 1943
	Date Date 17 (143
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

216011

I received and filled this instrument for record on the desired of Manager of Missoula County, State of Montana Witness my hand:

MARTIN S. BEHNER, Sounty Recorder By County Recorder Martin S. Behner, Sounty Recorder By County Recorder By County Recorder By County Recorder Park Cou

Industrial Drainage Stock The Indicate on the diagram the character and thickness of the difference of the strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, or Show depth at which water is encountered, thickness and character of wat bearing strate and height to which water rises in the well. Street Street Street Street Street Town To		NOV 15 19	A constant to the contract of
STATE OF MONTATA Sulfield Sulfield Sulfield Sulfield Sulfield	UPLIC	ATTR	n - / Nicenska
OFFICE OF STATE ENGINEER			· ·
Notice of Completion of Groundwater Appropriation by Means of Well			
Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1981) 31. to 13' Cley, sand & grevel 13' to 26' Sand & seter 28' to 37' Sand, gravel 8 setter 37' to 53' Sand, small gravel & seter 53' to 60' Croerus and 8 grevel 60' to 66' Grevel & seter 51' to 56' Grevel & seter 51' to 56' Grevel & seter 52' Indicate on the diagram the character and thickness of the different with in drilling, such as sell, clay, shale, gravel, rock or sand, show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Static Water Level for non-flowing Well. Static Water Level for pon-flowing Well. Pumping Water Level. Static Water Level for pon-flowing Well. Pumping Water Level. Static Water Level for green of g	_	Top of Ground	OFFICE OF STATE ENGINEER
Under Chapter 237, Montana Session Laws, 1961) 3. to 13 Cley, gand 8 grevel 13. to 26. Sand 8 water 29. to 37. Sand, grevel B water Date of Notice of Appropriation of Groundwater. Date well started. 4/22/65 Date Completed. 4/22/65 Date Completed. 5/24/65 Type of well. Drilled Guy, driven, bord or (Chura, drill, rotary or drilled) Water Use: Domestic E Municipal Chura drill, rotary or drilled) Water Use: Domestic E Municipal Chura, drill, rotary or drilled) Water Use: Domestic E Municipal Chura, drill, rotary or drilled) Water Use: Domestic E Municipal Chura, drill, rotary or drilled) Water Use: Domestic E Municipal Chura, drill, rotary or drilled) Water Use: Domestic E Municipal Chura, drill, rotary or drilled) Water Use: Domestic E Municipal Chura drill. Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. Static Water Level for non-flowing Well. Pumping Water Level for pon-flowing Well. Pumping Water Level for pon-flowing well. How Tested Lunopresser Length of Test, 25 hour. Remarks: (Gravel packing, cementing, packers, type of shuttoff, lot of place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	-	(Elev. above sea level	
Driller Glenn Comp 705 Alder Address Misseul Egisent 28' to 37' Send, gravel 8 water 37' to 53' Send, small gravel & water 53' to 60' Croeres and 8 gravel 60' to 66' Sravel & upter Water Use: Demestic Manicipal Other Irrigation Industrial Drainage Stock Testing and height to which water rises in the well 58' to 66' Sravel & upter El indicate on the diagram the character and thickness of the differs strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, a Show depth at which water is encountered, thickness and character of watering strata and height to which water rises in the well. 8 Static Water Level for non-flowing Well 11' From G.L. Static Water Level for non-flowing Well 11' From G.L. Shut in Pressure for Flowing Well Pumping Water Level Shut in Pressure for Flowing Well Pumping Water Level Shut and sother similar pertinent information, including number acres irrigated, if used for irrigation) **Remarks: (Gravel packing, cementing, packers, type of shutoff, low the similar pertinent information, including number acres irrigated, if used for irrigation) Liumics in 7 Driller's License Number		0 to 3° Top soil	(Under Chapter 237, Montana Session Laws, 1961)
Driller Glerin Comp. 705 Alder Addres. Missouling front 26' to 37' Sand, gravel 8 sater 27' to 53' Sand, gmall gravel 8 uster 37' to 50' Croeres and 8 gravel 60' to 66' Grevel 2 uster Water Use: Domestic B Municipal Drainage Stock Fel Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, o Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. N Static Water Level for non-flowing Well. Pumping Water Level 55 feet at. Show gal. per minu Disainage and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Drainage Stock Ferror Grave Orse Water Use: Domestic B Municipal Drainage Stock Ferror Grave Orse Glarge Stock Ferror Grave Orse Water Use: Domestic B Municipal Drainage Stock of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, o Show depth at which water is encountered, thickness and character of wat bearing strata and height to which water rises in the well. State Water Level for non-flowing Well. Pumping Water Level For non-flowing Well. Pumping Water Level Stock Compresser Length of Test St hour Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.	-	3º to 13º Clay, sand &	Owner Rubert A. Bekke Address 1421 % Ven Bruin
Date of Notice of Appropriation of Groundwater. Swater	-	-	Driller Glenn Camp 705 Alder Address Missouls Fiont
Type of well	_		Date of Notice of Appropriation of Groundwater
Type of well. Survey or cher's to 50' Crosres and did, griven, bored or cher's or cher's country or cher's triangle of the country or cher's country or cher			Date well started 4/22/65 Date Completed 4/24/65
### Static Water Level for non-flowing Well Shut in Pressure for Flowing Well Shut in Pressure for Flowing in Shut in Pressure for Flowing in Shut in Shut in Shut in Shu	- [•	Type of well Drilled Equipment Used Churn drill
Industrial Drainage Stock Industrial Drainage Industrial Drainage Stock Industrial Drainage Industrial D		- , -	
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Shut-in Pressure for Flowing Well. Pumping Water Level for non-flowing Well. Pumping Water Level. Shut-in Pressure for Flowing Well. Pumping Wat	.	_	Industrial Drainage Stock
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Static Water Level for non-flowing Well 11' from G.L. Shut-in Pressure for Flowing Well Pumping Water Level 35 feet at gal. per minu Discharge in gal. per minu of flowing well How Tested Good packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Show exact depth of bottom. Licence i 7 Driller's License Number	-		
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Static Water Level for non-flowing Well Pumping Water Level 55 Shut-in Pressure for Flowing Well Pumping Water Level 55 Feet at 32 gal per minu Discharge in gal per minu of flowing well EU C.P. M. Lumpresser Length of Test 12 hour Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) \$\lambda \text{\text{\$\mu}.\text{\text{\$\mu}.}} \text{\$\mu\$.} \text{\$\mu\$.} \text{\$\mu\$.} Show exact depth of bottom. Licence i' 7 Driller's License Number	. 1		Li.L. TO 57'-Y" NOTE
Shut-in Pressure for Flowing Well. Pumping Water Level. 35 feet at gal. per minuted for Test at Mour How Tested. Limpresser Length of Test is hour Remarks: (Gravel packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) Show exact depth of bottom. Static Water Level for non-Howing Well. Pumping Water Level. 35 feet at gal. per minuted for the packing of the packing of the packing, cementing, packers, type of shutoff, lo tion of place of use of groundwater if not at well, and a other similar pertinent information, including number acres irrigated, if used for irrigation) License if 7 Driller's License Number	_]		14.96 // to
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this Instrument to record on the 10. day of 75. 19.65 at 347. o'clock M. permanent files of Missoula County, Sicto of Montana Witness my hand:

Veramae R. Couse, County, Recorder By M. M. County, Poid 1. Poid 1. Poid 1.

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ADDENDUM

Declaration of Vested Groundwater Rights Form:

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Donald R. Barnett

Corrected

land description:

1/ - 1NE 1 SE Sec. 19 T/3NR 19W

Initials:

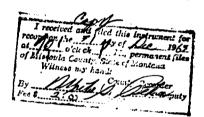
~		Approved Stock Form—State Publishing Co., Helena, Montana—42234
le No		T 13 HR 19 W S19.
oplicate	# ·	County MISSOULA
		TATE OF MONTANA Cobban & Dinggore
		ATOR OF GROUNDWATER CODE List # 1 DE OF STATE ENGINEER Lot 52-Less 75'x 420'
De		Vested Groundwater Rights ECEIVE JAN 3 1965
	mett	or 211 8. Grove STATEMENGINEER
(Name of	Appropriator)	(Address) (Town)
County of Mescul	idwater according	State of Montana laws in effect prior to January 1, 1962, as follows:
N		and the second s
	2	The beneficial use on which the claim is based
		Date or approximate date of earliest beneficial use; and how continuous the use has been
 	E	
		. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 70 gals. per mine
		i. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s		
Sec T		
licate point of approp d place of use, if possible all square represents 10	. Each	3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		olectric pump north of house, approx.
		tion of the construction of the well, wells, or other works for with-

. The depth of water tal)le	
. So far as it may be	available, the type,	size and depth of each well or the general specifications of any other
works for the withdraw		approx. 50 ft. depth. other information
Not sarre		
***************************************	***************************************	
. The estimated amount	of groundwater w	ithdrawn each year
		drilling of each well if available
		lable

Such other information	n of a similar natu page of any county	re as may be useful in carrying out the policy of this act, including record none pertaining
***************************************	*******************************	
		Da. Oak Shawith
		Signature of Owner Signature of Owner Signature
		Date 21 170
hara samian to be diled by	the owner with the	County Clark and Recorder of the county in which the well is leasted

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.



ADDENDUM

Form: Declaration of Vested Groundwater Rights

☐ Notice of Completion of Groundwater Appropriation by Means of Well

Name of owner:

Grace T. Barnett

Corrected

land description:

I NE I SE

Sec. 19 T 13NR 19 W

Initials: 🥰

OV.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	No. T BN B 19W 19'
DUP	LICATE County Missoula
	STATE OF MONTANA Cobban + Dinsmore
	ADMINISTRATOR OF GROUNDWATER CODE 12 Lot 4
	OFFICE OF STATE ENGINEER LESS 75 X280
	Declaration of Vested Groundwater Rights Edition
	(Under Chapter 237, Montana Session Laws, 1961) JAN 2 1964
1	Crace T. Barnati of 23/ S.S.T. BOMEN ARSSOLIA (Name of Appropriator) (Address) Outputy of MISSOLIA State of Mont
Q	ounty of MISSOUIG State of Mont
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. ### DOMESTIC USE- 1 Trigotion.
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940 — Continuous
*	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 70 gal per min
Ŀ	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	.4 Sec T R
and	cate point of appropriation place of use, if possible. Each il square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalpumppump
	Phagest jamestattitass satestatus talestatus
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
_	The depth of water table #0 ft
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	The estimated amount of groundwater withdrawn each year don't know
11,	The log of formations encountered in the drilling of each well if available
-	
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner Grace J. Barnett
	Date Dec, 31,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I recurred and filed this ingrumes for regard options for any of Marcin County, State of Rymans Witness top 1 red.

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o v.	Approved Stock Form—State Publishing Co., Helena, Montans—42234
File No	T 13N R 19W
DUPLICATE	County Missoula
/	STATE OF MONTANA Cobban + Dinsmore
	TRATOR OF GROUNDWATER CODE, - Lot 4/
-	Less 75 ¥180
Declaration of	F Vested Groundwater Rights OF THE PROPERTY PROPERTY OF THE PR
(Under Chap	ter 227, Montana Session Laws, 1961) []
O = TP	JAN 2 1964
1. Crace . Barnett (Name of Appropriator)	of 29/ S. Grouge MISSOU /Q.
County of NISSOU 19	State of MAAF
have apprograted groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N N	o management
	2. The beneficial use on which the claim is based. ADMINISTIC + INVIGOTION
	V
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 19.25 — Control U.O.
*	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 70 per minute.
	5. If used for irrigation, give the acreage and description of the lands
*	to which water has been applied and name of the owner thereof
Indicate point of appropriation	**************************************
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and compl	etiqu of the construction of the well, wells, or other works for with-
drawal of groundwater	Know
1. A	\$.
8. The depth of water table. 40 £	
	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwate	50 ++ '

10. The estimated amount of groundwater	withdrawn each year don't Know
	e drilling of each well if available not available
11. The log of formations encountered in th	e druing of each well if available

12. Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including ty record
restance of the such that of any count	y

	Simetrus of Some Inally J. Barutt

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date Dec 31, 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed this spatianest leg reads in the few day of the 18.3 of few 18.3 of few 18.4 of few 18.5 of f

)	Approved Stock Form—State Publishing Co., Helena, Montane—4234
ADMINISTRATOR OF STATE ENGINEER Declaration of Vested Groundwater Commencer	71le No	T 134 R 1910 .
ADMINISTRATOR OF STATE ENGINEER Declaration of Vested Groundwater Commencer	DUPLICATE	45 County Missoula
Declaration of Vested Groundwater Rome CE VI Declaration of Vested Groundwater Rome CE VI Declaration (Under Chapter 27, Montana Sension Lews, 1961) Under Capture 27, Montana Sension Lews, 1961) Under 1964 Croce T. Barnaff (Ryma of Appropriator) County of MISSOLIC State of MOnta County of Missolic County of Missolic State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. To measure the use has been. 1964 - 2007 (1964) 1962 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1964 - 2007 (1964) 1962 4. The amount of groundwater claimed (in miner's inches or gallons per minute). To getter, 1964 and an amount of the owner thereof to which water has been applied and name of the owner thereof laws represents 10 acres. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof laws represents 10 acres. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof laws represents 10 acres. 5. If used for irrigation, give the acreage and description of the lands to which water the been applied and name of the owner thereof laws represents 10 acres. 5. The means of withdrawing such water from the ground and the location of each will or other means of withdrawing properties. 6. The means of withdrawing such water from the general specifications of any other works for the withdrawal of groundwater withdrawn each year. As not known as a such label. 6. The estimated amount of groundwater withdrawn each year. As not known as a such label. 6. The estimated amount of groundwater withdrawn each year. As not known as a such label. 6. Such other information of a similar nature as may be useful in earrying out the policy of this set, including reference to book and page of any county record. In Such Laws Laws Laws Laws Laws Laws Laws Laws		STATE OF MONTANA */ Calbert & Dinsmore
Declaration of Vested Groundwater Paris CEPV 1900 (Under Chapter 237, Montana Semion Lews, 1961) U JAN 2 1984 Ground Hissouria (Space of Appropriator) County of Missouria (Space of Appropriator) County of Missouria (Space of Appropriator) State of Mont (County) Raws appropriated groundwater seconding to the Montana law in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 13.5 - 0015,00075 455 14. Ben. T. R. Indicate point of appropriation. A The amount of groundwater claimed (in miner's inches or gallons per minute). 7. The date of commencement and completion of the wall or other means of withdrawal. 8. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawal each year. 10. The estimated amount of groundwater withdrawal each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in earrying out the policy of this est, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in earrying out the policy of this est, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in earrying out the policy of this est, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in earrying out the policy of this est, including reference to book and page of		
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.		en e

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MARTIN S. BEINER, County Recorder
By Electric Martin Deputy
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1244

I received and filed this instrument for recond cashes Mile of Del. 1903 at Movement following for the condition of Missoula County, State of Montana Witness my hand:

County Recorder

By Montana Deputy

Fee S. Paid

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DUPLICATE

County Missoula

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights ENGINEER

	(Under Chapter 237, Montana Session Laws, 1961)
1 C	ARRY D. BLAKNEY, of 7/2 NIBERTA MISSOCIA (Name of Appropriator) (Address) (Town) punty of MISSOCIA State of MCNTANA ive appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	w
[-	2. The beneficial use on which the claim is based. DOMESTIC + IQUIGATION
	3. Date or approximate date of earliest 'ficial use; and how continuous the use has been 1944 DATINGUS
' <u>-</u>	4. The amount of groundwater claimed (in miner's inches or gallons per minute) / ACRE. Ca.7
-	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5. £	45WSec. 19. T. 13 R./9. PAILDRED A. ISLAMACY.
ınd	cate point of appropriation place of use, if possible. Each il square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater APPRIXIMATELY 19419
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Deep 11/24 Property July 10005 Perturned ALACH CASING 65 FERT
10.	The estimated amount of groundwater withdrawn each year 350,000 GALLONS
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Jany Blukun
	Signature of Owner Mildred a Phabner
	Date 12/31/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Three copies to be filed by the owner with the County Clerk and Recorder of the county	•

215-306

-Helena Independent Record	
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	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DECEIVE
(Under C	on of Vested Groundwater Rights hapter 237, Montana Session Laws, 1968TATE ENGINEER
(Name of Appropriator)	
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	Signature of Owner Quelphi Bunk Date July 29, 1963
hree copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is
cated. lease answer all questions. If not ap	plicable, so state, otherwise the form will be returned.
riginal to the County Clerk and Reco	order; duplicate to the State Engineer; Triplicate to the Montana Bureau
, minies and deology and wasti tiprics	the for the Appropriator.

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	STATE OF MONTANA TRATOR OF GROUNDWATER CODE
	JAN 3 196
Declaration of Undet Chi	of Vested Groundwater Rights WAINEER
Marvin D. Burreson	307 So. Short Street Missonle
(Name of Appropriator)	(Addres) (Town)
ounty ofave appropriated groundwater according	State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Bousehold use 3. Date or approximate date of carliest beneficial use; and how continuous use allow approximately our continuous use allow approximately.
X	4. The amount of groundwater elaimed (in miner's inches or gallons operations)
•	to which wrighter been applied and name of the owner thereo
MAL Sec. 9. T. 13. R. 9. icate point of appropriation place of use, if possible. Each il square represents 10 acres.	orchard liones, a platted subdivision in Missoula Cour Montana according to the efficial plat thereof en file. The means of withdrawing such water from the ground and the test tion of seah well or other means of withdrawal A well structured in the well str
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teate point of appropriation place of use, if possible. Each ill square represents 10 acres. The date of commencement and drawal of groundwater.	North 1/5 of Lot 2 of Cobban & Mineson Orchard Homes, a platted subdivision in Missoula Cour Homes, a coording to the official plat thereof en fill The means of withdrawing such water from the ground and his hose tion of each mall or other means of withdrawal A wall structed in the casing, 30 deep.
The date of commencement and commencement of groundwater. The depth of water table.	Orchard Homes, a platted subdivision in Missoule Cour Hontan according to the official plat thereof en fill and on recording to the official plat thereof en fill of the means of withdrawing such water from the ground and the test tion of san well or other means of withdrawal A well strategy in the base with of the home. A jet pump, he casing, 30 deep.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

I received and filed the imprument for received and filed the imprument files of Missoula County, State of Montana

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14 Form No. 18 8-60 County Missoula DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY 10 10 18 1981 WATER WELL LOG Owner Mrs G. Bush Address Grove Street Driller Clenn Camp 705 Alder Address Missonla Date Started 24,1961 Date Completed Kay 26,1961 T. 13 N R. 19wof PM4 sec. SEINE & NEISE Location: Sec. 19 (Dug, driven, bored, or drilled) Equipment used Churn Drill Type of well (Churn, drill, rotary, other) Domestic T Municipal | Stock 🔲 Irrigation | Water use: Other ___ Industrial Drainage frabove pit ft. to 321-6" Type Seakless 141bsto Stopt 5"I.D. ft, Casing: ft. to____ft, Type____ Casing:___ ft. to ft. Type Perforated or Screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static Water level, for non-flowing well:______ Shut-in pressure, for flowing well: _____lb./sq. in. on:____(date) feet at______ gal, per min no draw d. Pumping water level Bailor (Compresser test 100 G.P.M. for 30 Min.) 2 hours Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Put in exact location and file with the County Clerk and Recorder In Lot Forty-three (43) of Cobban and Dinsmore's Orchard Homes, a platted subdivision.

(over)

Log of Well

Depth,	feet		Ì
From	To	Description of Material Drilled	
0 0	7'	Pit	
ייך	151	Sand & gravel	
15'	181	Sand , silt & water	
181	201	Brown clay	
201	271	Clay & gravel	
27'	291	Tight sand & gravel	
291	30*	Sand ,gravel & water	
301	361	Boulder, gravel and water	
36'	3 91	Sand, gravel, boulder & water	
	1		
	<u> </u>		
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		Approved Stock Form-State Publis	hing Co., Helena, Montana—38687
ile No			T 13"R 19"
UPLICATE			County
	administra	TATE OF MONTANA TOR OF GROUNDWATER CODE TO OF STATE ENGINEER	DECFFTT JAN 3 1968
De		Vested Groundwater r 237, Montana Session Laws, 1963	Rights
(Name of the country of the have appropriated grounds)	•		St. R.#1 Missaula (Town) ontain for to January 1, 1962, as follows:
N .		The heneficial use on which the el	sim is baced
	3.	Date or approximate date of ear	•
,	= = =	tinuous the use has been	us use
	4.	The amount of groundwater claim per minute)	med (in miner's inches or gallons
		If used for irrigation, give the ac to which water has been applied	reage and description of the lands I and name of the owner thereof
indicate point of appropriate of use, if possible of use, if possible of use, if possible of use are represented.	ristion	The means of withdrawing such location of each well or other m	eans of withdrawal
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8. The depth of water t	able	ost.	
9. So far as it may be a	vailable, the type, a	size and depth of each well or the	general specifications of any other
	-	ee 30 J. deep	
IO. The estimated amount	of groundwater w	ithdrawn each year. unde	termined
11. The log of formations	encountered in the	drilling of each well if availabl	e
	no: 6	riord	
reference to hook and	nege of any county	e as may be useful in carrying ou	
Bo	ok I Pag	106 Line 1	4
	`	Signature of Owner	pie H. Paupbell
			ste 12 - 30 - 1963
Three copies to be filed by	y the owner with the	he County Clerk and Recorder of	the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filed this instrument for record on the day of the 196 of Manager of Mescula County, State of Montana Witness my hand.

BY THE PRINCE County Recorder

BY THE PRINCE COUNTY Recorder

BY Paid

nu.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
iπ	Approved Stock Form—State Publishing Co., Helena, Montana—42214 T 13 N R 19 W
Tile No	
UPLICATE	County Missoula
A PARTE	STATE OF MONTANA
	DETRATOR OF GROUNDWATER CODE DECEMBER JAN 3 1963
Declaration	of Vested Groundwater Rights
(Under C	Thapter 237, Montana Session Laws, 1961) STATE ENGINEER
Ogenta & Coss	202 8 2 1 1 1 m.
(Name of Appropriator	of 2803 So 3rd St W Misson (Address) (Town) State of Montana
County of Missoula	State of Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based. A grantate in
	Dring tron
	 Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been unknown used for
	ous the use has been unknown used for 30 gra. Continuous
	· ·
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
ß.	to which water has been applied and name of the owner thereof
E1/4 Sec! 9 T. 13 R/9W	Gorden lity Unal addition
ndicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal

7. The date of commencement and commencement	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	baow
8. The depth of water table	- Araban
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
works for the withdrawal of grounds	6" well 30 /5 days
10. The estimated amount of groundwat	er withdrawn each year unknown
_	•
11. The log of formations encountered in	n the drilling of each well if available
	,
	nature as may be useful in carrying out the policy of this act, including ounty record
######################################	^ -
	Signature of Owner James J. Casas
	10 21 15

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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		STATE OF MONTANA	
	ADMINIS	TRATOR OF GROUNDWATER CODE	DECERT
	OFI	FICE OF STATE ENGINEER	DECEIVED JAN 3 196%
			JAN 3 1968 -
	Declaration o	of Vested Groundwater Ri	iahts
	(Under Cha	pter 237, Montana Session Laws, 1951)	STATE ENGINEE!
+	$C \wedge C$	-/	1 1 1 1 1 1 1
VAMES.	J. CARA	5 6 2 6 8 6 to 8	84. W. MISSOU/#
	iame of Appropriator)	state of Monta	INA (TOWE)
		g to the Montana laws in effect prior to	
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		2. The beneficial use on which the claim	is based Domestic 4
		trigation	***************************************
		3. Date or approximate date of eggliest	beneficial use; and how continu-
			wor und for
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			• , , , ,
		4. The amount of groundwater claimed per minuta)	i (in miner's inches or gallons
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ALCE DIA		5. If used for irrigation, give the acres to which water has been applied a	nd name of the owner thereof
	LL CALITY T	A	
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5 % Sec. 19	T. 13 R 19W	March City Flor	Lat (
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

TO the Cartination

•	Approved Stock Form—State Publishing Co., Helena, Moutana—42234
File No	T/3 B/94
	STATE OF MONTANA INSTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1964
Declaration	of Vested Groundwater Rights ATE ENGINEER
(Under (Thapter 237, Montana Session Laws, 1961)
1 James Caras (Name of Appropriator County of Missoula	e of 2803 & 366 W Mesonle (Address) (Town) State of Mortana
have appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Acrestic L
w = ==================================	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5E 19 13 161	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec/9 T/3 R/9 W	2013
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	empletion of the construction of the well, wells, or other works for with-
8. The depth of water table	0.14
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water

10. The estimated amount of groundwa	ter withdrawn each year 200,000
	n the drilling of each well if svailable
12. Such other information of a similar reference to book and page of any c	r nature as may be useful in carrying out the policy of this act, including county record
<u></u>	Signature of Owner James - Caras Date 12-31-63
	Pate 12-31-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Euplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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	Approved Stock Form—State Publishing Co., Helema, Mostans—42234
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UPLICATE	County Missonsh
	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1963
Declaration	of Vested Groundwater Rights ATE ENGINE
(Under	Chapter 237, Montana Session Laws, 1961)
Carnes S. Caras	d 2803 bo 3d W. Missoula
(Name of Appropriator	
	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The heneficial use on which the claim is based. Almastic -
	8. Date or approximate date of earliest beneficial use; and how continuous the use has been for the second
	4ping 1956
	4. The amount of groundwater claimed (in miser's inches or gallops per minute)
- ' 10 13 0011	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Soc 19 T 13 R 19W-	- J. J. J.
dieste point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	ompletion of the construction of the well, wells, or other works for with-
The depth of water table	
. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
. The estimated amount of groundwa	ster withdrawn each year 350,000 g.l
	in the drilling of each well if available unknown
vivo and or recommended 1	TO STATEMENT OF THE SAUTHAND
. Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including sounty record.
	Signature of Owner James J. Carre

. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I received and filled this programment for recording the filled in the city of the filled in the city of the city of Mirson's County, Stote of Montana

THE TOTAL TOTAL STREET

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Approved Stock Form-State Publishing Co., Helena, Montana-42234

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights in Elimin EER

(Under Chapter 237, Montana Session Laws, 1961)

AY G. & LUCILEY.CAVIR	of 716 GARY DRAVE MISSOULA.
(Name of Appropriator)	(Address) (Town) State of MONTANA
ive appropriated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based(F.AM.LLYQF7)
Ε	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 55 Gal. •
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 12 A. C.
4 SEX sec 19 T. 13 R. 19W	LOT 6 HART ADDITION AS RECORDED IN THE 2FFICE OF COUNTY CLERK AND RECORDER.
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal ELECTRICAL PUMPS WITH IN THE SOUNDARIES
	OF THE ABOUE DESCROPTION.
The depth of water table 20 ft.	20072-50-77. & 50 FT. De, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwat	er 1. DRILLED WELL. 5. IN. 50 FT. DEEP
	withdrawn each year 200,000 GAL.
The log of formations encountered in t	he drilling of each well if available
Such other information of a similar nareference to book and page of any cour CLERKANORECORDERMI.SSO	ature as may be useful in carrying out the policy of this act, including aty record DIED RECORDED OFFICE MISSOULA COUNTY NUMBER MONTANA. SOOK 191, PAGE 51.
	Signature of Owner Handifan
	Date
ree copies to be filed by the owner with th	ne County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

3,15352 Capy

I received and filed this instrument for record on the state of the st

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•	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T/3 N B 19 W
UPLICATE	County Missoula
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OF FIVE JAN 2 1964
Decla	eration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1 Henry P. +charles	
(Name of A	tte B. Clemons, of 25.70 Clofson Drive Missoula. (Address) (Town)
County of Missoul	State of Montana State of Mantana State of Mantana State of Mantana State of Mantana
	and according to the montana laws in effect prior to sandary 1, 1302, as follows:
N N	2. The beneficial use on which the claim is based
	Domestic and irrigation.
	·
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Drilled Aug. 17 /25-6.
	ous the use has been Drilled Aug. 17, 1956. Started Using July 4, 1857. Continuosis Ust to date Dec. 31, 1963.
	Continuosis use to date Dec. 31, 1963.
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 70 gallons per minute.
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	- are for carden and lawns
E. 1/SE, Sec. 19 T. IN R.	qW. L
ndicate point of appropria	tion Charlotte 5. L FEARY H Clemans.
nd place of use, if possible. E mall square represents 10 ac	eres. 6. The means of withdrawing such water from the ground and the loca-
	Means of Withdrawing - Ruma.
	tion of each well or other means of withdrawal Means of with arawing - Fump. Location of pump - Basement of house
7. The date of commencem	ent and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	August 17, 1956
	1 1 1 5 A
The depth of water table	about 40 feet.
9. So far as it may be ava	ilable, the type, size and depth of each well or the general specifications of any other
works for the withdrawal	of groundwater one well, as described above.

0. The estimated amount of	groundwater withdrawn each year This Yarigs - Depends on activities , conditions.
1. The log of formations end	countered in the drilling of each well if available.

2. Such other information o	f a similar nature as may be useful in carrying out the policy of this act, including
reference to book and pag	ge of any county record not perfect of the policy of the act, helding

	(chelotte)
	Signature of Owner Me May Illen
	Signature of Owner Ma Strang Changes Date Ole 34 1963
	Date
Three copies to be filed by the	owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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I received and filed this instrument preced on the angle of the angle of the angle of the angle of the could county, State of Nontane Witness are these of Marrins, Bird The Cepnty Recorder By Agrin S. Bird The Cepnty Recorder By Marring S. Bird The Cepnty Recorder By Ma

File	No
File	No

DUPLICATE

County Missoula

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECEIVE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

	.B	of 806 Gary Drive	Missoule
(Name of Appropriato		(Address)	(Town)
ounty of Missoula ve appropriated groundwater accor	3: 4- 41- 3 f -	State of Montana	T 1 1000 8-31
ve appropriated groundwater accor	condition the mo	ntana laws in ellect prior to	January 1, 1902, as 10110ws:
N			
	2. The bene	ficial use on which the claim is	based
	hous	shold, lawn and gar	den
4	Date or	approximate date of earliest be	eneficial use; and how continu-
	ous the	ase has been	
	Beg	inning spring, 1956	and continuous to
	pre	sent.	••••
	4 Mha ama		(in mineris inches en mallem
		ount of groundwater claimed (ite) 20 gallons p	
	•	ite)AY BULLYIIB P	
	***************************************	12.c.c.c.c.c.c.c.c.c.c.c.c.c.c.c.c.c.c.c	
	5. If need	for irrigation, give the acreag	e and description of the lands
8		water has been applied and	
		awn and gardin, one	-half acre total
/SISec19 T.13NR19W	******************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***************************************
ste Doint of enproprietion	***********	***************************************	
eate point of appropriation place of use, if possible. Each			
square represents 10 acres.		ns of withdrawing such water	
	tion of e	ach well or other means of with	ndrawa]
	•		1- 14-3 -4
	ela	ctric pump well	is located at north
	ela	etric pump well le of house on lot-	is located at north
The date of commencement and co	ele	etric pump well ie of house on lot.	is located at north
	mpletion of the	ic of house on lot- construction of the well, we	is located at north lls, or other works for with-
drawal of groundwater	mpletion of the	construction of the well, we completed January.	is located at north lls, or other works for with-
drawal of groundwater	ompletion of the	construction of the well, we completed January,	is located at north
drawal of groundwater	ompletion of the	construction of the well, we completed January,	is located at north
The depth of water table	empletion of the started arm	construction of the well, we complated January,	is located at north
The depth of water table	ompletion of the started arm	construction of the well, we construction of the well, we complated January,	is located at north lis, or other works for with 1956 aral specifications of any other
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The depth of water table	empletion of the started arm 20 Ceet type, size and water dr	construction of the well, we construction of the well, we complated January,	is located at north lls, or other works for with- 1956 eral specifications of any other ing, 55 feet deep
The depth of water table	empletion of the started arm 20 Ceet type, size and water dr	construction of the well, we construction of the well, we complated January,	is located at north lls, or other works for with 1956 eral specifications of any other ing, 55 feet deep
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The depth of water table	empletion of the started arm 20 Ceet type, size and water dr	construction of the well, we construction of the well, we complated January, depth of each well or the general casi	is located at north lls, or other works for with- 1956 eral specifications of any other ing, 55 feet deep
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The depth of water table	mpletion of the started arm 20 Ceet type, size and water dr ter withdrawn en the drilling of	construction of the well, we incompleted January, depth of each well or the general lead, six inch casi ach year. Seven hung each well if available.	is located at north lis, or other works for with- 1956 eral specifications of any other ing, 55 feet deep ired rifty thousand not available
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The depth of water table	mpletion of the started arm 20 Cast type, size and water dr. ter withdrawn en the drilling of	construction of the well, we incompleted January, depth of each well or the general six inch casi ach year. Seven hund each well if available.	is located at north lls, or other works for with- 1956 eral specifications of any other ing, 55 feet deep ired rifty thousand not available
The depth of water table	mpletion of the started arm 20 Cost type, size and water dr ter withdrawn en the drilling of	construction of the well, we incompleted January, depth of each well or the general section of the well or the general section of each well if available.	is located at north lls, or other works for with 1956 eral specifications of any other ng. 55 feet deep ired fifty thousand not available e policy of this act, including
The depth of water table	mpletion of the started arm 20 Cast type, size and water dr. ter withdrawn en the drilling of the drilling	construction of the well, we incompleted January, depth of each well or the general section of the well or the general section of each well if available.	is located at north lls, or other works for with- 1956 eral specifications of any other ng. 55 feet deep ired rifty thousand not available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20 183

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County see a	1

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

uis A. Colvill and France (Name of Appropriator	nces I. Colviii, 2722 So. 7th, Missoula (Town)
County of Missoula have appropriated groundwater a lows:	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	household and domestic farm use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been :1942, continuous since that year
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons per minute
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
.4524. Sed.9 T13 R19	
icate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and the
h small square represents 10	location of each well or other means of withdrawal
	melectric pump, located in SW corner of Plat C, Twp 13, Rge, 19, Sec. 19
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	Plat C, Twp 13, Rge, 19, Sec, 19 completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- 942 e type, size and depth of each well or the general specifications of any of groundwater type, driven; three inch casing;
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- 942 e type, size and depth of each well or the general specifications of any of groundwater type, driven; three inch casing;
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- 942 etype, size and depth of each well or the general specifications of any of groundwatertype,driven;three inchcasing; dwater withdrawn each year .500,000galloneperyear
The date of commencement and drawal of groundwater	Plat. C., Twp. 13, Rge. 19, Sec. 19 completion of the construction of the well, wells, or other works for with- 942 eventy feet type, size and depth of each well or the general specifications of any of groundwater type, driven; three inch casing; dwater withdrawn each year .500,000 gallons per year ed in the drilling of each well if available none
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- 942 etype, size and depth of each well or the general specifications of any of groundwatertype, driven; three inch casing; dwater withdrawn each year .500,000 gallone per year d in the drilling of each well if available
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- 942 etype, size and depth of each well or the general specifications of any of groundwatertype, driven; three inch casing; dwater withdrawn each year 500,000 gallons per year ed in the drilling of each well if available

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County Missoula	

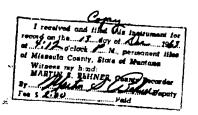
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Kigafia Missoula
	of Rte. #1, Missoula (Town) State of Montana
have appropriated groundwater ac lows:	State of Nontana State of Stat
*	2. The beneficial use on which the claim is based household and domestic farm use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935, continuous use since then
<u> </u>	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons per minute
•	5. If used for irrigation, give the acresge and description of the lands to which water has been applied and name of the owner thereof
W4SE4Sec.19. T.13 R.19.	mereor
ndicate point of appropriation	
ind place of use, if possible.	6. The means of withdrawing such water from the ground and the
Cach small square represents 10 cres.	location of each well or other means of withdrawal
So far as it may be available, the t	type, size and depth of each well or the general specifications of any
other works for the withdrawal of both wells are to a dep	groundwater type, driven; three inche each; th of 35 feet and located about 400 feet spart.
other works for the withdrawal of both wells are to a dep	
other works for the withdrawal of both wells are to a dep The estimated amount of grounds The log of formations encountered	voter withdrawn each year
other works for the withdrawal of both wells are to a dap . The estimated amount of grounds. The log of formations encountered not	vater withdrawn each year 550,000 gallons par year
other works for the withdrawal of both walls are to a dep The estimated amount of grounds. The log of formations encountered not. Such other information of a similar eference to book and page of any	in the drilling of each well if available available available available useful in carrying out the policy of this act, including county record
other works for the withdrawal of both wells are to a dep The estimated amount of grounds. The log of formations encountered not. Such other information of a similar	in the drilling of each well if available available available. are nature as may be useful in carrying out the policy of this act, including county record. UNKNOWN.
other works for the withdrawal of both wells are to a dep The estimated amount of grounds. The log of formations encountered not. Such other information of a similar reference to book and page of any	in the drilling of each well if available available available. are nature as may be useful in carrying out the policy of this act, including county record. Signature of Owner Louis C. L. L.
other works for the withdrawal of both wells are to a dep The estimated amount of grounds. The log of formations encountered not. Such other information of a similar reference to book and page of any	in the drilling of each well if available available available. are nature as may be useful in carrying out the policy of this act, including county record. UNKNOWN.
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other works for the withdrawal of both wells are to a dep The estimated amount of grounds. The log of formations encountered not. Such other information of a similar reference to book and page of any hree copies to be filed by the owner cated.	in the drilling of each well if available available available. The results of the country record. Signature of Owner Source Country record. Signature of Owner Source Country Country Country record. Date Sec. 13 1763
The estimated amount of grounds. The log of formations encountered not. Such other information of a similar reference to book and page of any area copies to be filed by the owner cated.	in the drilling of each well if available available available The result of owner of the county record of the well is splicable, so state, otherwise the form will be returned. Signature of the Montana Bureau

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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Retate of H.C.B. Colvill (Name of Appropriator) County of Appropriator) County of Appropriator of Res. 1, Rissoula, (Name of Appropriator) County of Rissoula, (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Address) (Town) (Address) (Town) (Address) (Town) (Address) (Address) (Town) (Address) (Town) (Address) (Town) (Town) (Address) (Town) (Town) (Address)	•	
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Season Laws, 1961) Estate of H.C.3. Colvill (Name of Appropriator) County of Hissoula State of Montana State of Montana State of Montana State of Montana Notice of Appropriator 2. The beneficial use on which the claim is based household and domestice farm use 3. Date or approximate date of earliest beneficial use; and how dentiquous the use has been 1905, CONTINUOUS States 4. The amount of groundwater claimed (in miner's inches or failors per minute) 5. It used for irrigation, give the acreage and description of the Chapter which water has been applied and name of the owner thereof Indicate point of appropriaton and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the legation of ach well or other means of withdrawil such water from the ground and the legation of each well or other means of withdrawil electric pumps, located in M. M. Course of the Co. 142, Dins. Orchert Homes Addit, 54. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawil of groundwater 1908, electric pumps, located in M. M. Course of any other wayls for the withdrawil of groundwater withdrawn sach year 250,000 gallons per year. 8. The depth of water table that the point of groundwater withdrawn sach year 250,000 gallons per year. 10. The estimated amount of groundwater withdrawn sach year 250,000 gallons per year. 11. The log of formations encountered in the drilling of each well or carrying out the policy of this act, iocluding none.	le No	ا کمنا
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vesied Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Estate of H.C.B. Colvill (Name of Appropriator) County of Hassoula Name of Appropriator) County of Hassoula 2. The beneficial use on which the claim is based household and domestice farm use 1. The beneficial use on which the claim is based household and domestice farm use 2. The beneficial use on which the claim is based household and domestice farm use 3. Date or approximate date of earliest beneficial use; and how domestice farm use 4. The amount of groundwater claimed (in miner's inches or gallows per minute) 5. If used for irrigation, give the acreage and description of the content of		T 13 N R 19
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) Estate of H.C.B. Colvill (Name of Appropriator) County of Massoula State of Montana Address) N 2. The beneficial use on which the claim is based household and domestice farm use of the montanal and place of use, if possible. Each small square represents 10 serves. 7. The date of commencement and completion of the construction of the water from the ground and the logation of sach well or other means of withdrawal electrical Dauge, 100 serves. 8. The depth of water table 1909, 2 lectric Dauge, 100 serves and 1905, 2 lectric Dauge and 1905, 2 lectric D	UPLICATE -	County Missoula
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Estate of H.C.B. Colvill (Name of Appropriator) County of Mascula State of Montana Ave appropriated goundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based household and downestice farm use where the constitution the use has been 1908s. Occident use and how continuous the use has been 1908s. Occident use and how continuous the use has been 1908s. Occident use in these or gallows per minute) 5. If used for irrigation, give the acreage and description of the context has been applied and name of the context thereof. 5. If used for irrigation, give the acreage and description of the context has been applied and name of the context thereof. 5. If used for irrigation, give the acreage and description of the context has been applied and name of the context thereof. 5. If used for irrigation, give the acreage and description of the context has been applied and name of the context hereof. 6. The means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of groundwater. 7. The date of commencement and completion of the context Houses Adding \$4. 8. The depth of water table thickty feat. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Sug wall, to thickty feat. 10. The estimated amount of groundwater withdrawn each year 250,000 gallons par year. 11. The log of formations encountered in the drilling of each well in carrying out the policy of this act, iccluding none.		
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Estate of H.C.B. Colvill (Name of Appropriator) County of Massoula Average appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based household and domestice farm use and how denting the use has been 1908s. Continuous sibres that year 4. The amount of groundwater claimed (in miner's inches or failous per minute) 5. If used for irrigation, give the acreage and description of the thereof the per minute) 5. If used for irrigation, give the acreage and description of the content of appropriation and place of use, if possible. 8. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the logation of each well or other means of withdrawal acres. 7. The date of commencement and completion of the contraction of the contracti		ODE
(Under Chapter 237, Montana Session Laws, 1961) Estate of H.C.3. Colvill (Name of Appropriator) County of Missoulla State of Montana State of Montanana State of Montanana State of Monta	OFFICE OF STATE ENGINEER	·
(Name of Appropriator) County of Mascula State of Montana (Town) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based household and domestics farm use a law of the state of earliest beneficial use; and how continuous the use has been 1908s, continuous either that year 4. The amount of groundwater claimed (in miner's inches or sallows per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. If used for irrigation, give the acreage and description of the content of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or other means of withdrawing such water from the ground and the logation of each well or the well, wells, or other works for withdrawal of groundwater and depth of each well or the general specifications of any other works for the withdrawin of groundwater and completion of the contract of th		•
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reference to book and page of any county record.	***************************************	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Estate of H.C.B. Colvill
Signature of Owness: KECUTUK

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.